



GLAST Users Group (GUG) Meeting

4 February 2007 Stanford, Palo Alto, CA

F. Rick Harnden GLAST HQ Program Scientist



The View from HQ

Good news:

- A rebaseline was completed in October to recover reserves
- Integration of LAT & GBM is complete
- HQ support remains strong

Old "news":

- Spacecraft "issues" continue
- Schedule threats continue
- Reserves are still eroding



GLAST Users Group (GUG) Membership

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until
2008
      Ann Wehrle
                         <Ann.E.Wehrle@jpl.nasa.gov>
2008 Wim Hermsen
                         <w.hermsen@sron.nl>
2008 Roger Brissenden <a href="mailto:rbrissenden@head-cfa.harvard.edu">rbrissenden@head-cfa.harvard.edu</a>
2009 Don Kniffen
                         <dak@milkyway.gsfc.nasa.gov>
       Josh Grindlay (Chair) <josh@head-cfa.harvard.edu>
2009
2009 Luigi Piro
                         <piro@rm.iasf.cnr.it>
2009 Reshmi Mukherjee <muk@astro.columbia.edu>
2010 Jim Ulvestad
                         <jul>julvesta@nrao.edu>
2010 Buell Jannuzi
                         <jannuzi@noao.edu>
2010 Matthew Baring <a href="mailto:saring@rice.edu">baring@rice.edu</a>>
      Henric Krawczynski <krawcz@wuphys.wustl.edu>
2010
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Guest Investigator & Fellows Programs

- GI Program (ROSES 2007):
 - GLAST Appendix (D.9) specifies 2-stage review:
 - Stage 1: Scientific merit ("Regular" and "Large" proposals, each with specified cost caps)
 - > Stage 2: Cost reasonableness evaluation for "science winners"
- Fellows Program (<u>not</u> part of ROSES):
 - First proposals due November 2007
 - Selections made February 2008
 - Fellows to start September 2008